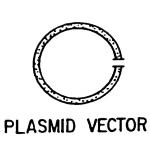
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GENOMIC DNA





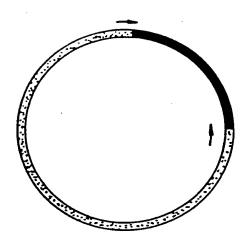




LIGATION

SIZE FRACTIONATION





RANDOM CLONES

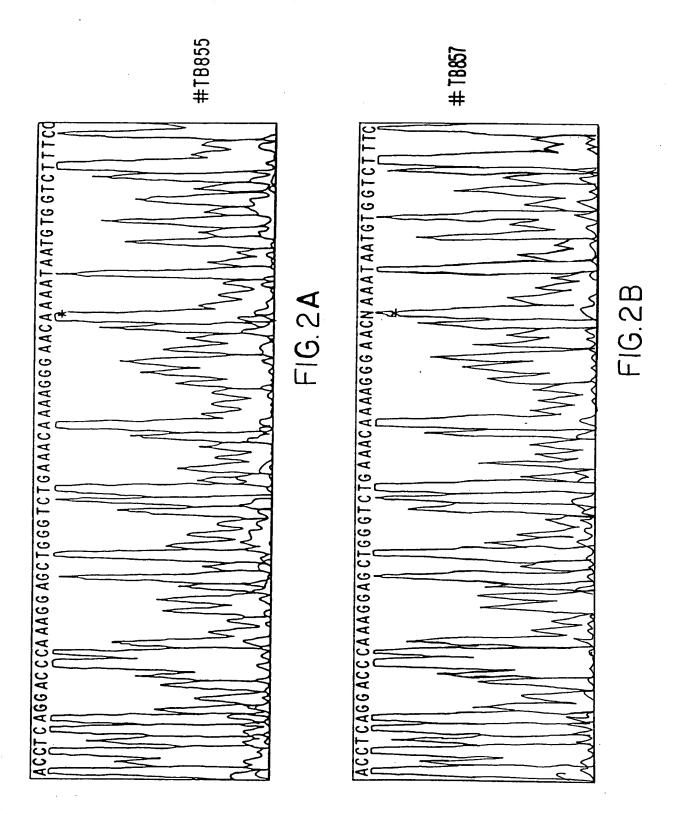
PCR PRIMERS

FIG. 1

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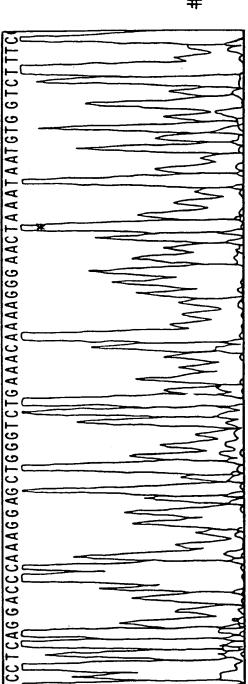
SOSTED STREET

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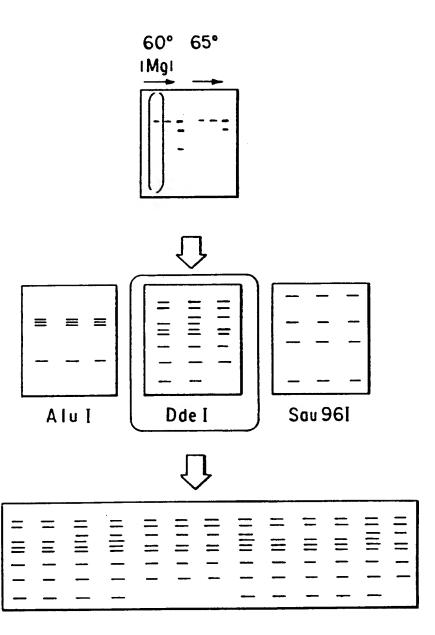


FIG. 3

Title: Single Polymorphisms and Their Use Genetic Analysis
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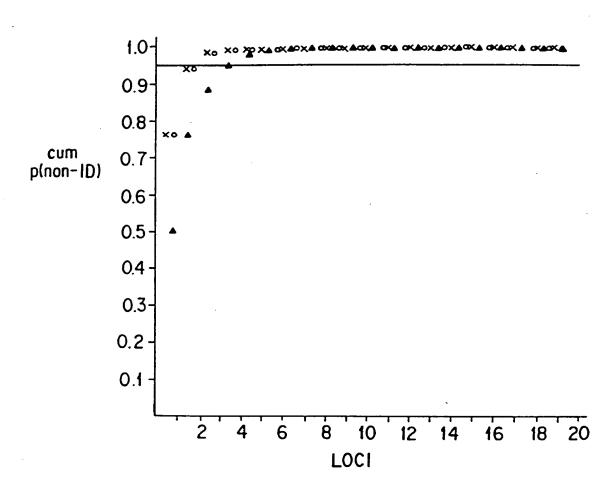


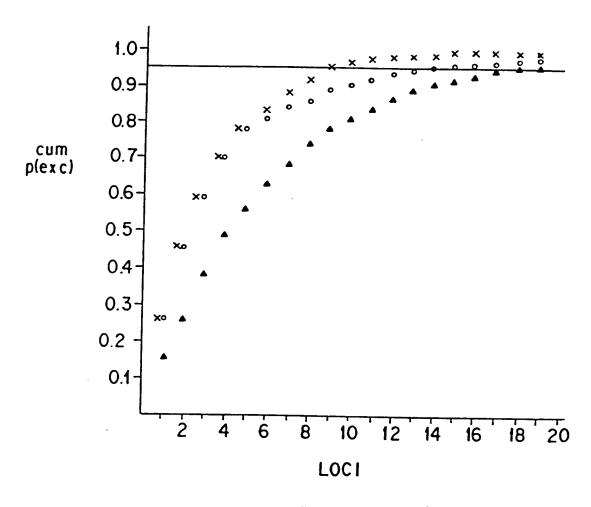
FIG. 4

OSEMBES, OSESCE

Title: Single Polymorphisms and Their Use Genetic Analysis
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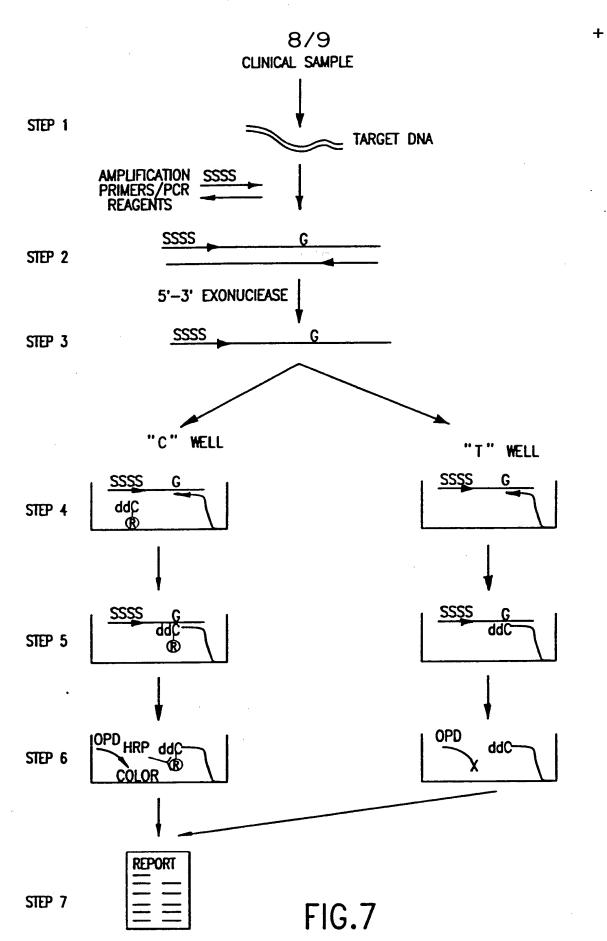
CSA46663.USC30C

F1G. 5

						9
TABLE 1	POLYMORPHIC LOCI	SEQ NO.	2	4	C TGCAGAATTCTAAGGTGTT 3' G ACGTCTTTAAGATTCCACAA 5'	F1G.6
		SNP ALLELE 3' DISTAL SEQUENCE 1 2	T TGCAGAATTCTAAGGTGTT	A CCCACAGCACTTAGAGCTGC		TGCAGAAATTCTAAGGTGTT 3'
		SNP ALLE 1 2	 ပ 	 9 		T TGCA A ACGI
		5' PROXIMAL SEQUENCE	C CAGCTCTAAGTGCTGTGGG	ACACCTTAGAATTTCTGCA	ALLELE 1 5. GCAGCTCTAAGTGCTGTGGG 3. CGTCGAGATTCACGACACCC	\ ALLELE 2 \ 5' GCAGCTCTAAGTGCTGTGGG 3' CGTCGAGATTCACGACACCC
		SEQ ID NO.	-	3,		, -
	i c	NO.	177-2			

Serial No.: 09/846,863

Docket No. 13020-2-D1



Applicant: Goelet et al. Serial No.: 09/846,863

Docket No. 13020-2-D1

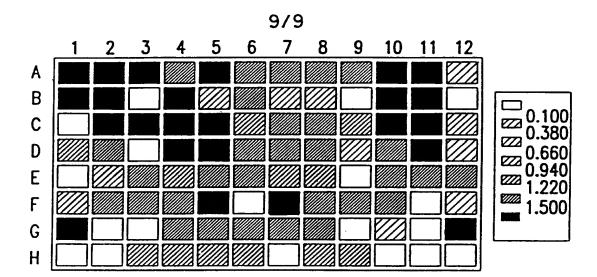


FIG.8A

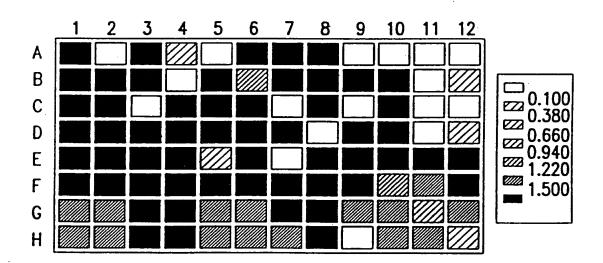


FIG.8B

. I GEHEGES . OSEBJE